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T R 20
County Rawelli

File No....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIN TO

Declaration of Vested Groundwater RightsAle English

	(Name of Appropriator)	•	(Address) (Town) State of Montana
Cou	inty of Teaurier	٠	State of Moutana
hav		ng to	the Montana laws in effect prior to January 1, 1962, as follows:
	N	2.	The beneficial use on which the claim is based
	*		wrigatiin
			Date or approximate date of earliest beneficial use; and how continuous the use has been approximated in the second of the secon
_	F		seide alistue date
			The amount of groundwater claimed (in miner's inches or gallons per minute) 150 Heli pello mind
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
U.3	Wilder 7 TAN R. 200		to which water has been applied and name of the owner thereof
dica	ate point of appropriation		
ıall	place of use, if possible. Each square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
			- 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
· .	The date of commencement and con lrawal of groundwater	npletio	
•	•••••••••••••••••••••••••••••••••••••••	• • • • • • • • • • • • • • • • • • • •	on of the construction of the well, wells, or other works for with
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33. 7 30. 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	The depth of water table. /// So far as it may be available, the tworks for the withdrawal of groundward for the withdrawal of groundward.	ype, s	on of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the sta
33. 7 3. 8 3. 8 3. 8 4. 8 6. 7	The depth of water table. /// So far as it may be available, the tworks for the withdrawal of groundward for the withdrawal of groundward.	ype, s	tion of each well or other means of withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the well, wells, or other works for withdrawal Of the construction of the constru
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33. 7 30. \$ 30. \$ 30. \$ 4. \$ 4. \$ 4. \$ 4. \$ 4. \$ 4. \$ 4. \$ 4	So far as it may be available, the tworks for the withdrawal of groundward for the withdrawal of groundward. The estimated amount of groundward for the content of groundward for the log of formations encountered in Such other information of a similar	ype, so the definition of the	on of the construction of the well, wells, or other works for with the state of the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works for with the second depth of each well or the general specifications of any other works.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this rument on this 31st instrument on this 31s day of Dec. 19 63 at o'clock P. F. G. Moore

DRILLER'S LOG

Indicate the cheracter, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to	be pre	epared by	driller,	and	three cop	ies to	be	fileo
by the own	er with:	the County	Clerk	and I	Recorder i	n the o	count	y ir
which the v	vell is lo	cated, last	copy t	o be	retained I	by drii	ler.	
5)	11				•			

LICENSE NO200-

(Under Chapter 237 Montana Session	LIWS, 1901,	as amend	B(G)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, a by the owner with the County Clerk a which the well is located, last copy to	nd Recorder i	n the coun	filed ty in	From (Feet)	To (Feet)		19 19 19 19 19 19 19 19 19 19 19 19 19 1
Please answer all questions. If not appliform may be returned.		•	e the	_4_		- Topooll	15 NO 18 17 195 17
C id Core M411							
Owner Sa W. Saw M111		istrator's U				و برزواه النام عبدان النامة فيهم فالمنا فالمنا النامة النام المنام المنام المنام المنام المنام المنام	
Address Comor. Mont.						ز مينها خانوم ويروي وفاحد دويي موادله اسي وسية فاداني مينواز اسمنه عليب وت	
	June 8, 199	2 1:20	p.m.				
Date well started	y ·	~	Į.				
completed6/1/72		*************				وي ويوناه المحمد ويوناه المحمد ويوناه ويوناه المحمد ويوناه المحمد ويوناه المحمد ويوناها ويوناها	An Company of the Com
Type of wellDrilled	Dug, driven, bored	or drilled)					
Equipment used Chura			*******				
Water Use: Domestic 🐔 Municipal	Stock 🗆	Irrigatio	on 🗌				. سا حد سا <i>د</i> د بسا مر
Industrial 🔲 Drainage 🗍 C	Other 🗀 * (Garden/Lav	vn 🔲				ه مداری سه می رست در مرابع
*Describe						والربية الأناف فيهي والحاة التربي ولنفة الخالف فينهم بالخطر فرنها ويستان ليناف و	
USE: If used for irrigation, industrial, state number of acres and location	drainage or n or other dat	other. Ex a (i.e. Lot,	plain, Block			لسير يتمال الخدر بيدن خاسر بيريه جمانة جيري يسند حسير يبدي مسيد نسب	
and Addition)		•				-,-01	THE PROPERTY AND PARTY.
ESTIMATED ANNUAL WITHDRAWAL		g-per-sd	mute		 		
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per ft.					-		
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Po	umping water	level35	ft. ¹	*			
	easured60				 		
b. b.	egan.		o. [00],,[5],,[5]				
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	ower	Pump	H				
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5W 1/4 NE 1/4 Sec. 18	••••••		***************************************	·	 		
INDICATE LOCATION OF WELL AND		SE, IF PO	SSIBLE.		 		
EACH SMALL SQUARE REPRESENTS 40		, ,			1		
Driller's Signature Charles	WRO	see	Sh.)			
Driller's Address .Bex .27	leter, Hont	ana 5 9	785	-			

Show exact depth of bottom

#5632

Tourity that I received and filed this
instrument on this 8
doy of June 1972 at 1:20
orders, Alle M.

Found Reconder

Ful 2,00

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

LICENSE NO. #2

DRILLER'S LOG

Indicate the character, color, thickness of strute such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

A	PPROPRIA Revolu			ANS OF	WELL				to which water rises in well.	
(Under Ci	vepter 237 A	Sontana	Session	Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to	o be prepare	ed by	driller, a	nd three co	pies to be	filed	From (Fret)	To (Fert)		
which the v	vell is locate er all questic	id, last	copy to	be retained	by driller.	j	_0_	47	Intermittent layers -	
onn may o	e reformed.								-lasge boulders	
OwnerS	A. F. Saw	i11	T	Ear Admi	nistrator's U				-4xay-4m-00102	
			1	***************************************	······································					
AddressC	onner,i	lonta	C	File S. S.	- 19 1	5000				
*********	******	••••••		9:3	S. A.	22	47-	-59	pressed - light brow	
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	Drill						_58_	78	Intermittent layers_	
	usedChi		rill	**************	********				Gray to brown in col	OF.
			(Churn drill, rotar	y or other)				SAGI SO DIVER IN COI	<u> </u>
water Use:	Domestic [nuicibat (] Stock [] Irrigati	on []			Intermittent layers	
Indu	istrial 🖳 - I	Drainage	e [] O	ther 🔲*	Garden/Lav	wn 🗆	76_	87_	Clay, Gravel - dark	
*Describe .	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*******				brown to light gray	
USE: 'f use	ed for irriga	ition, ir	ndustrial,	drainage or	other. Ex	kplain,		,	in color	
state	number of a	cres and	d location	or other da	ita (i.e. Lot,	Block				
and A	Addition)	•••••	••••••			••••••			المراج المراجع	
FSTIMATED	ANNUAL W	итнара	\\\	ak nown				<u> </u>		
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Driller's A	ddress Ba	w97	Vi.ate	.mMont	A71.0		1	<u> </u>		ļ

Show exact depth of bottom

restills that I received and filled this LLON 19 /C.

AV COUNTY RECORDER

THE DOOL

DEPUTY

GI CI	پرور لري رو
File No	T 2 R 20
Duplicate Ai	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE JAN 8 1066
	ation of Vested Groundwater Rights LIVUINER der Chapter 237, Montana Session Laws, 1961)
1. Walter L. Sh. (Name of Appropria	ook & Visiand Shook Conner (Address) (Town)
County of Ravalli, State of Me effect prior to January 1, 1962 N	ontana, have appropriated groundwater according to the Montana laws in a follows: 2. The beneficial use on which the claim is based
	L'aure
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
S S	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
Sec. 18 T. 2 R. 20 andicate point of appropriation	3. Date or approximate date of earliest beneficial use; and how continuous the use has been

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 19.2.

8. The depth of water table 15.4.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 11. The log of formations oncountered in the drilling of each well if available 11.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Walter Shook—

Date Dec 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is lo-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and the trument on this 20th 1 the 3 at 11 the I certify that I received and thed tills tumont on this 20th

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ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER STATE CHUINLER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Watter Shook Address Conner,
žu.	Contractor (if any)
	Address of Contractor 720-
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Wateral slough chennel made
	deper for pump 4 ft deep
w	
	Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
NEWNW1/4 Sec. 18 T 2 RAO	tent estimate approximate lengths of periods of use
Indicate point of appropriation	during inigation besiad water
and place of use, if possible.	jumped to Run 15 Aprinte ler
ä	Thea dis.
	Mina & A Short
	Signature of Owner Walter & Shork
	Date Lec. 30-1963
	Date VCC

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filled with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No....

DUPLICATE

County Date INE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

INEER CHAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Address Carrier, Contractor (if any) Address of Contractor
W	Date Started
NEWNW14 Sec. 18 T. 2 R.20. Indicate point of appropriation and place of use, if possible.	od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use a Microtice divining invigation surject to Microtice for file and the file of Owner Walter & Short Signature of Owner Walter & Short

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filled this
smathumani on this 20th
der 1 Sleving 1863 at 11:03
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Defore

le N	o				T 2- R 20
UPL	LICATE		_	•	STATE OF MONTANA STRATOR OF GROUNDWATER CODE JAN 8 1964 OFFICE OF STATE ENGINEER
	Notic	e of	Comp	letion	of Groundwater Appropriation Without Well
1			(1)	Jnder (Chapter 237 Montana Session Laws, 1961)
		N			Date of Appropriation of Groundwater Owner Contractor (if any) Address of Contractor Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		X 			water when applicable By purify and using sprinkless Water to It Lelow surface
					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

Signature of Owner.../

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I carify that I received and filed this

Jest smooth on this 20 th

day of Shell 11 to 3 th 12 th

o'clock All 11

F. Marke

Countr recorder

By Lhurly Letter

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Table Dup.

T. .. 2 .. R. .. 2 ... 10 County. Kawelli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D JAN 17 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1963) ALL ENGLINEER

1. Eldan on Wilma	Allo Comerco .	Corner
(Name of Appropriator)	(Address)	(Town)
County of Thavalli	•	· · · · ·
	cording to the Montana laws in effect pr	ior to January 3. 1962, as
follows: N	to the Montana favo in erree. Pr	, , , , , , , , , , , , , , , , , , ,
	2. The beneficial use on which the cl	aim is based
	3. Date or approximate date of earlie	
	continuous the use has been	untimarra
W E		
	4. The amount of groundwater claime per minute)	d (in miner's inches or gallons
	5. If used for irrigation, give the act to which water has been applied a	nd name of the owner thereof
NE.1/4N/FSec. 18.7.2. R. 20.	mat apple	armet
Indicate point of appropriation	.,	
and place of use, it possible. Eac	h	
small square represents 10 acros.	 i. The means of withdrawing such we tion of each well or other means o 	ater from the ground and the loca-
	rion of each well of other means of	impeilicteria
7. The date of commencement on withdrawal of groundwater	d completion of the construction of the rinfarmation.	well, wells, or other works for analyse
8. The depth of water table		
any other works for the withdr	the type, size and depth of each well rowal of groundwater	or the general specifications of
10. The estimated amount of ground	ndwoter withdrawn each year 🚧 🎖	150,000 gal.
11. The log of formations encount	rered in the drilling of each well if avai	llable
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12 Such other information of dist	milar nature as may be useful in carryin	ag out the policy of this act
	and page of any county record	
	Signature of Owner	ilma Welmore
Three copies to be filed by the ow is located.	ner with the County Clerk and Recorder	
	ot applicable, so state, otherwise the fo	rm will be returned.
	Recorder; Duplicate to the State Engine	

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3001

I certify that I received and filed this instrument on this 31st day of Dec. 1963, at 1:10 o'clock P.M.

F. G. Moore

COUNTY RECORDER

Livily Kith

DEPUTY



DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1107 2 7 1070 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

Soveropad entre sensery 1, 1702			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	d .
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	GT.	21	467

	יסף טו	0100110	(Elev. RDOVE SER JEVEI)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the	GL	-81_	Fell his
-		<u> </u>	boulders sand gravel
Owner For Administrator's Use	311	421	Fray blay, wans &
1111 120 1000	421	AFI	dant March & parter
PITTEROTT, 1111, 1111 2140 0 172			
Date well started ANTET. 16, 1970. GW 1			
completed 点点。23,1970			
Type of well			
Equipment used . [Like Size (Churu drill, rotary or other)			
Water Use: Domesticy Municipal ☐ Stock ☐ Irrigation ☐			والمراورة
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		<u> </u>	
and Addition).			
ESTIMATED ANNIJAL WITHDRAWAL			
Drilled Weight (Feet) (Feet) PERFORATIONS		ļ	
6"1" 6-5/8"OI grave 38'6" Kind From (Feet)			
17 lbs. level		 	
1/4"sice-			
N Static water level 36 ft.*		 	
Pumping water level 361ft.*			
at15gallons per minute, measured .310.minutes after pumping			
began. *Measured from ground level.			
Well developed by supparation			
for4hours. Power 220 Pump3/4 HP		+	
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
NEW NW Sec. 20 T			
\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		 	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Kinners L. Welliam		 	
Driller's Address 1558 Co.5th.R. MIGROUA, FARTANA		<u> </u>	
LICENSE NO. 151		161	Show exact depth of bottom
LICENSE NO.			47810
			. 1

#5362

Towilly that I received and filed this instrument on this. It is a second of the secon

GW.	
File No.	

Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-42234	વર્ષ્ય

ishing Co., Helena, Montana-42234	³ V
T 21/ R 20 West	/
County Randels	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D COR FOR OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights

	.			237, Montana Session Laws, 1961) IAIL ENGINEER
1.	6 corse m	Stewart		(Address) (Town) State of Montana Towns 1 1052 or follows
	(Na	me of Appropriato	r)	(Address) (Town)
Co	unty of	groundwater accor	ding t	State of State of January 1, 1962, as follows:
щ		ground west accor	· · · ·	o and mandada to the extension of the state
F	<u> </u>		2.	The beneficial use on which the claim is based
				House hold and haven
_			•	
•			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
[]				ous the use has been 1935 - Used only during the Summer manths
"		E		
-			4.	The amount of groundwater claimed (in miner's inches or gallons
				per minute) He gal/minute
			5.	If used for irrigation, give the acreage and description of the lands
	s			to which water has been applied and name of the owner thereof
Scy	1/4 // Sec. 2/ 7	21/ R. 2011		
Indi	cate point of	appropriation		
and	place of use, if p l square represe	ossible. Each	6.	The means of withdrawing such water from the ground and the loca-
Suita	r square represe.	nus 10 acres.		tion of each well or other means of withdrawal
				Electric pump
	drawal of groun	ndwater 1935		ion of the construction of the well, wells, or other works for with
8.	The depth of wa	ter table	Fre	, <u>/</u>
9.	So far as it ma	y be available, the	type, lwater.	size and depth of each well or the general specifications of any other
	411.712.5	IX	95.11	y - water is drawn with exective pumps,

			••••••	
10.	The estimated a	mount of groundwa	ater wi	thdrawn each year 10,000 gals
				•
11.	The log of form	ations encountered	in the	drilling of each well if available. Nang Quaikable

12.	reference to boo		county	re as may be useful in carrying out the policy of this act, including record
				Signature of Owner Stay Stewart Date 12-30-63
				Date 12-30-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#2935

I certify that I received and filed this instrument on this. 31-21 day of Affect, 1963, at 12:05 o'clock. M.

T. M. M.

COUNTY RECORDER

By DEPUTY

			т	2 N R 20V	•••••
	MONTANA BU	JREAU OF MINI Butte, Montar	es and geolo	GY DE LAN	IVE D
·		WATER WELL	rog	STATE EN	IGINEER
	Owner FRAST 0	Peterson_j	.B.Peterson	Fress Han11.ton	Montana
X	Driller KRNST O	. Peterson	Add	dress. Hamilton.	Mentana
	Date Started	11 1957	Dat	e Completed.June	1957
!!!	Location: Sec. 21	T 2N	R 20W 1/4	sec. NV	
Type of well	Dug, driven, bored, or dr	Equip	oment used Po	Chilfn drill, rotary, of	her)
Water use: Domestic	X Munic	ipal	Stock	Irrigation	x
Industrial	Drain	rade	Other:	***************************************	
Gasing:	26 ft. tof	G a t. Type	dv. Pipe	Size 2 1nah	
Casing:	.ft. tof	t. Type	***************************************	Size	
Casing:					
Perforated or Screened	: Ft to	28 : ft	Ft	to ft	
Type of screen or perfo	orations 3/16 dz	illed holes	j 		
Static Water level, for		In Tt.			feet.
Shut-in pressure, for fl				(4-1-0)	ľ
Pumping water level	25	.leet at	<u> </u>	gal. per min/z	auu
	top watch 5 gal				
Length of test	eriodic at 12 l	our continu	ious pumping	5	
Remarks: (Gravel pac					
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			***************************************	***************************************	••••••
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(over)

Log of Well

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181n	501#	Heavy	grave	1-	river	rook	type	up	to	13	in	diam,
201t	23ft	Hard	Pan		·							
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File	No.	1898
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DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
DEC 9 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1	Ernst.C. Peterson & J.	RolandPet	erson, of
C	County of Ravalli, State of I ffect prior to January 1, 196	Montana, hav 62, as follows:	e appropriated groundwater according to the Montana laws in
17 <u>/6</u> 14 00	N/VCorner	2.	The beneficial use on which the claim is basedDomestic
-	8	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w //	Gned D	£ 4.	The amount of groundwater claimed (in miner's inches or gallons per minute)10.gallonsperminute
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereoflawn.irrigationownersameas.above
Indica and	ANW Sec. 21. T.2N. R. 20M ate point of appropriation place of use, if possible small-square represents 10.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal electric
7.	drawal of groundwater	Began May	ion of the construction of the well, wells, or other works for with- 1,1959andcompletedAugust10,1959
8.	The depth of water table	11.:	
9.	other works for the withdre	rwal of groun rfora ti ons	size and depth of each well or the general specifications of any dwaterDriven well 3". Galv. Pipe
10.	The estimated amount of a	roundwater v	withdrawn each year95,000.gallons
11.			drilling of each well if available .nat.determined
		••••••	
12.			re as may be useful in carrying out the policy of this act, includ- ounty record
			Signature of Owner Than Solinson
			Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this, 19...63..., at...<u>11-</u>, 50

S Moase
COUNTY RECORDER

DEPUTY

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-27

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File 110.....

DUPLICATE

T 2N R 20 W

County Manalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	() a. l.	<u>ن</u>	Batte	ھے	Commen
L	yuck	(Name of	Appropriator)	, of(Address)	(Town)
Con	nty of	Rais	a (/ j	State of 77 701	Tana
hav	e appropr	iated grou	ndwater according	to the Montana laws in effect prior to	January 1, 1962, as follows:
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		l i		2. The beneficial use on which the claim is	based
				2. The beneficial use on which the dain is	1 gallon
				3. Date or approximate date of earliest be	
				ous the use has been 1957	enura
				1957 gation seas	an Sinch
		X	E	1957	
				4. The amount of groundwater claimed	(in miner's inches or gallons
				per minute) a haut 50	2 Gallans
				per minute.	
				5. If used for irrigation, give the acreag	re and description of the lands
	· · · · · · · · · · · · · · · · · · ·	s		to which water has been applied an	d name of the owner thereof
<i>() -</i>				Jank Bette	of an Attengation
		A.L T.AN		Jag Bette	had the holands of the holands
ndic	ate point	of appro if possible,	priation Bach	v	
		epresents 1		6. The means of withdrawing such water	
				tion of each well or other means of wit	hdrawal
				They contridecal	filebole St. Dorffel
	drawal of	groundwat	er (eletion of the construction of the well, we will a second	
				r	
9.	So far as works for	it may be the withdra	available, the ty	pe, size and depth of each well or the ger	teral specifications of any other
	•••••				
10.	The estima	ated amour	t of groundwater	withdrawn each year abacat	350,000
11.	The log of	formation	s encountered in	the drilling of each well if available	reires Cotton
			zu en igt a fa karkenna stillanbedari bash V	granten and a that the about the about the about the about the first of the first o	
	••••				
12.	Such other reference	r informat to book and	ion of a similar r l page of any cou	nature as may be useful in carrying out t	the policy of this act including

				~ 1	Llene Bette
				Signature of Owner	ach Bitta
				Signature of Owner	Lienc Bette och Betts Dec 7-9/763
				Date	Lec The find

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

instrument on this 30 the doy of Alectical this doy of Meeting 1963, at 10,20 o'clotic Meeting Manager County Recorder

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Annenwad	Stock Corm.	State	Dublishing	Cn	Helenn	Montane-	42234

PER CONTRACTOR OF THE	١
37.	,

File No.....

T 2 N R 20 W County BAVAIII

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

AN 8 1084

Declaration of Vested Groundwater Rights FRISIBLED

	Appropriator) (Address) (Town)	
County of RAUALL	State of MONT water according to the Montana laws in effect prior to January 1, 1962, as follow	
have appropriated ground	water according to the Montana laws in effect prior to January 1, 1962, as follow	'5 :
N		
	2. The beneficial use on which the claim is based. H. U. U. S.E. Id. U.	
	9. 7. # & #	·····
	3. Date or approximate date of earliest beneficial use; and how cont	tinu-
	ous the use has been JULY 9, 1953 USEW AFREALIMATE 6 MO. P.	<u>.</u> الم
·	E 4eAR	
	4. The amount of groundwater claimed (in miner's inches or ga	llons
	per minute) 5 0 A 1 Pe 1 M. IN	
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	5. If used for irrigation, give the acreage and description of the l to which water has been applied and name of the owner the	ande
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3614.3F Sec. 21 T.2N. R	R. 20 W	•••••••
indicate point of appropri		•••••
nd place of use, if possible. mall square represents 10	Each 6. The means of withdrawing such water from the ground and the	loca
man addate rebreaems to	tion of each well or other means of withdrawal ELECTAL	•••••
	PUA-L	•••••
7. The date of commence	ement and completion of the construction of the well, wells, or other works for	with
7. The date of commence drawal of groundwater	ement and completion of the construction of the well, wells, or other works for	with
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 7. The date of commence drawal of groundwater SIARTED 8. The depth of water table 	JULY 3. 1963 FINISHED JULY 9, 19	with
drawal of groundwater SIARTED 8. The depth of water table	TULY 3. 1963 FINISHED JULY 9, 19	3
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate in the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and itsed this instrument on this 30 The day of New 163, at 1153 o'cle it. I will have a constant a second

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FSWY S

File No.....

DUPLICATE

TIN R 20W

County BALBURY

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

									Date of Appropriation of Groundwater 30k4 Robert MendenHall
									Owner MARIAM MENGEN HAddress SULA MONT
									Contractor (if any) NONE
									Address of Contractor
									Date Started NONE Date Completed NONE
_	······································			1				•	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
_									water when applicable MATURAL FLOW OF
_			<u> </u>	ļ		ļ	ļ		SPRING WATER
-						-	ļ		
w -		ļ ·		_			<u> </u>	E	
			 -					ŀ	
-		┼		├		X			
ĺ					-	<u> </u>			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
				8					
		٦.							tent estimate approximate lengths of perich of use Asu 5
	icate l place							1	GALIONS PER MINUTE BY ESTIMATION
	. *		,	1			-		USEP APPROXIMATE 6 MO. PER YLAR
									Robert Mentintiel
									Signature of Owner Marian Mendenhall
									Data Dour . 20, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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w w	Approved Stock Form-State Publishing Co., Helena, Montana-422)4	-1
File No	T 2 1 R 20	
DUPLICATE	County	
• • • • • • • • • • • • • • • • • • •	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
Decla	aration of Vested Groundwater Rights	ER

Declaration of Vested Groundwater Rights

David C. Hope	os Hamilton	
(Name of Appropriator)		(Town)
County of	State of Montana	·····
ave appropriated groundwater accord	ling to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
. N		. howeld and
	2. The beneficial use on which the claim is b irrigation and fire protection	ased nousenoid and
 		··
	3. Date or approximate date of earliest ben	eficial use; and how continu
	ous the use has been July 1962 co	normone
E		
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) ten (10) gallons pe	r minute
		•••••••••••••••••••••••
	5. If used for irrigation, give the acreage	and description of the land
8	to which water has been applied and	name of the owner there
14 NW/Sec. 21 T 28 R 20W	1/4 acre, yard	
licate point of appropriation		*
l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water f	rom the ground and the loc
an square represents to acres.	tion of each well or other means of withd) -
,	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
drawal of groundwater	mpletion of the construction of the well, well	s, or other works for wit
The depth of water table	type, size and depth of each well or the gener vater 1 1/2-inch driven well, depth -	
The depth of water table	type, size and depth of each well or the gener vater 1 1/2-inch driven well, depth -	al specifications of any oth
The depth of water table	type, size and depth of each well or the gener vater 1 1/2-inch driven well, depth -	al specifications of any oth twenty-one (21) feet
The depth of water table	type, size and depth of each well or the gener vater 1 1/2-inch driven well, depth - er withdrawn each year 75,000 the drilling of each well if available not a	al specifications of any oth twenty-one (21) feet
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The depth of water table	type, size and depth of each well or the gener vater 1 1/2-inch driven well, depth - er withdrawn each year 75,000 a the drilling of each well if available not in the drilling of each well in carrying out the punty record none	al specifications of any oth twenty-one (21) feet weilable " policy of this act, including
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37875

I certify that I received and filed this instrument on this.....13th.... day of Jan 19 64 at 1;25 o'clock P. M.

F. S. Mocre

COUNTY RECORDER

DEPUTY

93 GW 2 Revised 1969

JUN 7 1977.

County Bavalli

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

ER CODE BOYS AND LOSGY VARIOT Indicate the character, color, thick-STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE REES AND LONGING MATERIAL

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

Developed after January 1, 1962

LICENSE NO.

ļ.,

depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) 5£Ł. Sandy-Loan Please answer all questions. If not applicable, so state, otherwise the Set. form may be returned. Owner Harry C. Stemple For Administrator's Use FII#5629 Address Star. Route. Conner, Mont. 59827 completed ... Aug... .. 20, ... 1970... Type of well Dug. (Dug, driven, bored or drilled) Equipment used ... Backhoe. and hand shovel ... (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial | Drainage | Other | * Garden/Lawn | *Describe

107 x 4 with steel casing, backfilled

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..irrigation ...lawn ...and ...gardentwo ...acres ESTIMATED ANNUAL WITHDRAWAL ... Size and Weight of Casing To (Feet) **PERFORATIONS** From (Feet) To (Feet) 3/8 steel GL 10ft. Static water levels #ft. Pumping water level _____ft.*
at _____gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) IDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature .. Driller's Address

Show exact depth of bottom

#5629

I certify that I received and filed the instrument on this 60 day 192 at 8:40 o'clock M. Mose County Recorder

By Fee 2.00

epartment of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Ha	rry	c. s	ten	ple		3
Address	Star	Rte	_	Conner	MT	59827
Location	_T.	2N	R.	20W Se	C. :	22
Doc. No.	56	529				

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide the missing information, as indicated in red on the attached form. Thank you.

Water Use: Voor	iesfic# (1994)	AURICIPAT TO	"Slock"	J Irrigatio	n 📋	Mark W					
Industrial	☐ Draina	ge 🔲 Othe	er []*	Garden/Law	n 📆			;			
*Describe	****								ين حين ودي ويياه هي اللها ال		
USE: If used fo	r irrigation, er of acres a	industrial, dr and location o	te el c ar ainage or r other da	skn/g, bac other. Ex ta (i.e. Lot,	EFilled plain, Block						_
and Addition	^{on).}	ation-law	a and ge	ardon-ta	o acres						}
ESTIMATED ANN	IUAL WITHDR	AWAL			•••••						
Size of Size Drilled We Hole of C	and From	To (Feet)	 <u>ل</u>	PERFORATION	_						
	atec 1 GL	10ft.	Kind Size	From (Feet)	To (Free) to bellow						
					7 1						: ; ;
)
	N .	=		<u> </u>	 						
W	S Sec	Pum at meas bega *Me Well for Pow Rem pack	sured	vel packing, of shutoff)	ft.* per minute er pumping evel. ###################################						
INDICATE LOCAL EACH SMALL S Driller's Signature	QUARE REPR	ESENTS 40 A	CRES.	,		_ ~~				ده دهم الدور ا	
Driller's Signatu	yrek.i.kir		underseidig 11	47.5 <u>4</u>	······································			 			.]
Driller's Addres	s	e-6/5 (1	4ary (Stempl	د_)	l	٠			··	
•••••			LICENS	SE NO				Show e	exact depth o	of bottom	

MONTANA WATER RESE

THE STATE OF THE S

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

gravel, shale, sandstone, depth at which water is found and height to which water rises in wall.

(Under Ci	hapter 237 Mon	tana Session	Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to	o be prepared	by driller, an	d three cor	pies to be	filed.	From (Feet)	To (Feet)		
willen the v	well is located,	last copy to b	pe retained	by driller.		11	1.01	ــــــــــــــــــــــــــــــــــــــ	
form may b	rer all questions. se returned.	it not applic	able, so stat	e, otherwis	e the	520	1Cf	- viver gravel	
									
Owner Ila	rry C. Stem	-		nistrator's U					
Address \$1.	ar Route	F	ilett. 5.62	9				فكالت شاراة أأسنل الكنت والله ويونة جوين والماء والماء والأم والماء والماء والماء والماء والماء والماء والماء	
Com	er. Mont. 59	9327]	840	2.117.				
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	pletedAug2	_						Comp start paint dust four lands quart great fairs from containing and fairs from containing for the containing and the contain	
Type of we	llDug		o, driven, hared	or drilled)	••••••		 -	 	
	usedBackho	nebrdlion		••••••					
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والمحاد	ustrial 🗍 Drai								
mac	osiliai [] Diai	nage 🗌 Ot	her 🗆*	Garden/Lav	wu 📶				
*Describe	ed for irridation	e 12 16 (23 435)	etoni cas	11 112	ATTOMET I AND		 -		}
						`			
	number of acres								
and A	Addition)1-rr	igation-la	nn <mark>emd</mark> @i	rdon-t	no mores				1
ESTIMATED	ANNUAL WITH	DRAWAL							1
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	N		tic water le	.ch n.a	fı	*	 -		-
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	y .		asured gan.	.minutes af	ter pumpin	9	 		-
W		E *M	leasured fro	m ground	level.]
			ell develope		h How	land			-
		Pov	wer Electa	nours. «c Pump	2 H	IP	+		4
		Rei	marks: (Gra	vel packing	, cementing	3,]
	S	pac	ckers, type of	of shutoff)	۱	···	- 		니 ,
	4 2/5-14 Sec	 مخاصد	les and	ge specemen.	ng uferal				- !
T	ጓ <u>N</u> Rጋ.ዓ.	<u>e</u> .2.	Last k	9. 40	5. ff. min				-
INDICATE	S LOCATION OF	••			SSIBLE.		 		-
EACH SMA						1			-
	ALL SQUARE RE	PRESENTS 40	ACRES.						1
Driller's Si	gnature	English	· //	c.ll	······				
Driller's Si	ALL SQUARE RE	English	· //	Stenge	د)				-

MONTAHA WATER RESOURCES BOARD
RECEIVED

3 GW 2 Revised 1969 PUBLISHING COMPANY

9

STATE OF MONTANA

MOV 5 1971

County .. Ravalli

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amende	edi)	Top of	Ground	i (Elev. above sea	level)	
by the own	to be prepa ner with the well is locat	County (Clerk and	Recorder i	n the coun	filed ty in	From (Feet)	To (Feet)			
Please ansv	ver all quest	ions. If n				e the	<u> </u>	1_	Topsoil		
•	be returned.			1	24	Sand. gravel.	boulders	B			
Owner Mr	. Frank	Platt		For Admin	istrator's Us	se	24	_27_	Bedrock-westh		-
Address .I	arby, No	ntana	– ا اع ا								
		,		Novem 10:0	bu 4,1		27	30	Bedrock-solid	2	
Date well	started Oct		1	······································							
com	pleted Oct	14, 1	9'71		***************************************						
Type of we	Drille	eđ.			•••••						
Equipment	used Chui	n Dril		, dij ven, bored		i					
		1	(CI	urn drill, rotary							
Water Use	: Domestic 3	Mur Mur	nicipal [Stock [Irrigatio	on 🗆					
Ind	ustrial 🗌	Drainage	☐ Oth	ner 🗆*	Garden/Law	/n 🗆					
*Describe					*************	•••••				<u> </u>	
USE: If us	ed for irrig number of	ation, ind	lustrial, d	lrainage or	other. Ex	plain,					
	Addition,							 			!
Size of	ANNUAL V	From									
Drilled Hole	Weight of Casing	(Feet)	To (Feet)	Kind	ERFORATION From			 			
6 ¹¹	17 lbs.			Size	(Feet)	To (Feet)					
	per ft.	2	27	3/16x5	21	27					
								 			
								-			
						<u> </u>					
	N		Stati	c water lev	/ei	9ft.*		 			
			Pum	ping water	level .27.	ft.*					
				1念 sured 6Q				\pm			
w			e beg *M∈	an. easured fron	n around J	evel.		-			
×		·	Wel	developed	by	ng					
		·	Pow	/er	Pump						
L				narks: (Grav kers, type o			<u> </u>				
Ma	s 4 <i>5.k.L.V</i> 4 Se	12			••••••	• • • • • • • • • • • • • • • • • • • •					
	4 7.14.14 Se 2 N R 2				• • • • • • • • • • • • • • • • • • • •	·····					
	v	•	,			······					
	LOCATION ALL SQUARE				ISE, IF POS	SIBLE.		1			ı
	ignature				Drilli	ng co.		+			İ
Driller's A	ddress Box					, tw	1	- 			
***************************************			••••••	LICENSI	NO200			30	Show exact depth	of bottom	

#5520

T certily that I received and filed this instrument on this.

day of NOTC, 1971, at 10'20'0 o'clock.

M.

COUNTY RECORDER

By Flo 2:00

DEPUTY



Raccived

JUN 7 1972 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD ON TANA DEPARTMENT OF MAIGNESS of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

AND COMPLETION OF GROUNDWATER

And Control and Cont depth at which water is found and height to which water rises in well.

DRILLER'S LOG

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.....

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From Tr (Feet)
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	GL S! Sandy Loam 51 28' River Gravel
form may be returned.	
e de la companya de La companya de la co	
Owner Harry C. Stemple For Administrator's Use	
Address Star Route File#56.30	
Conner, Mantana 59827 June 6,1902 8:4/0.m	
Date well started June 1, 1961 GW 1	
completed June. 25, 1961	
Type of well	
Equipment used Hand dug (Churn drill, rotary or other)	
Water Use: Domestic 🔀 Municipal 🗌 Stock 🗍 Irrigation 🗍	
Industrial Drainage Other * Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain.	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Drilled Weight (Feet) (Feet) PERFORATIONS	
4. Galvarized 14 ft. Kind From (Feet) (Feet)	
Caring	
12 gauge	
2" driven sand point	
14 28	
N	
Static water level9ft	
Pumping water level _22ft	
measured .9Qminutes after pumpir	
began.	
*Measured from ground level. Well developed by dig. & pump	
for2.1/2hours.	
Power Pump	
Remarks: (Gravel packing, cementing packers, type of shutoff)	
S	
NE 14 5E 14 Sec. 32	
NE 14 5E 14 Sec. 32 T. 2 NR 20 8 W	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature	
Driller's Address	
LICENSE NO	Show exact depth of bottom

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-48557
File No	т
DUPLICATE	County Ravallo
TOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
Top of Ground	
12 A Roch gravel	Notice of Completion of Groundwater Appropriation by Means of Well
18 pary pun	(Under Chapter 237 Montana Session Laws, 1961, as amended)
35 gravel	N Relling 11 1/4 mm
-	Owner Alm Address find the Address
MONTANA WATER RESOURCES BOARD RECEIVED	Date of Notice of appropriation of groundwater
JAN 14 1970	Date well started May 22, 68 Date completed May 23, 68
	Type of well drilled Equipment used Kum drill
and the state of t	(Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal Stock Irrigation
	Industrial Drainage Other
- ·	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
_	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
—	Hole of Casing Kind From To Size (Feet)
- 1	more -
- I	
 - 	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Wellfeet
- Doc. No. 5223	Pumping Water Level 19 feet
Doc. No	E at 10 gal. per minute.
A. D. 19 70, at 1:3.5	Discharge in gal. per min. of flowing wel
o'clockM.	How Tested House Pung
	Length of Test
	Remarks: (Gravel packing, comenting, pack
_	Indicate location of well and
-	place of use, if possible. Each small square represents 40
!	acres.
	(Continue on reverse side
F	USE—If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Addition).
-	useffer Cabin
Show exact depth of bottom.	
Comment of the property	3 7
This form to be prepared by driller and three	conies to be filed by the owner with the

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

William Chalcus Control

Driller's Signature.

46044

G₩	3
----	---

File No.....

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—42262	~ 7
7 2/ 20 W Sec	61
- Pavall	
County / Cavalle	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

REGEIVED)

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

1	N	Date of Appropriation of Groundwater Feb. 11, 1965 Owner Harold C. Whitlefadress Warly Mont Contractor (if any) Address of Contractor Date Started Feb. 11, 65 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring Llow in Whishey Lulch; and occasional runoff.
	NE 14 NE Sec. 27. T. 2. R. 20% Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Full flow garden purposes, average flow enough to fill a six inch culvert at slow-speed. Signature of Owner Darold C. Whitley
		Date Feb. 11, 196\$5

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

day of Feb. 19 65, 49:45

F.G.Moore

Fee: \$2.00 COUNTY RECORD

For A Jamosaux

File No. 1881

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

7 0. 5 . 4			UU NOV 27 1963 -
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEE

Mrs. Alics Danials (Name of Appropriator))	, of	rvallis (Town)
County of Ravalli, State of Monte effect prior to January 1, 1962, as	ana, have s follows:	appropriated groundwater according	to the Montana laws in
N	2.	The beneficial use on which the claim	
	3.	Date or approximate date of earliest	beneficial use; and how
		continuous the use has been	
E	4,		
		lons per minute)60-gall	
S	5.	If used for irrigation, give the acreage lands to which water has been applied thereof	ed and name of the owner
8 acres 4 Sec 2.7 T 2 R 2 B.			
nte point of appropriation place of use, if possible. small square represents 10	6.	The means of withdrawing such water location of each well or other means	
sman square represents to			
drawal of groundwaterJuna.	1958	ion of the construction of the well, well	
The depth of water table	····6	Peet:	
So far as it may be available, t	he type, s	ize and depth of each well or the gen dwater43fast41assing	teral specifications of any
••••••			***************************************
The estimated amount of groun	idwater w	rithdrawn each year 270,000ga	llone
The log of formations encounter	ed in the	drilling of each well if available	one
		re as may be useful in carrying out the	
•••••	••••••		
		Signature of Owner	ice Daniels
		Signature of Owner.	01/18/943
e copies to be filed by the owner	r with the	County Clerk and Recorder of the cour	
ed.			

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 26th P/m. F.

DEPUTY

Fee#2.00

STATE PUBLISHING COMPANY

MAR 8 1973

County Havalli

DRILLER'S LOG

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD CONSEPVINESS OF strata such as soil, clay, sand,
READERCES AND CONSEPVINESS OF strata such as soil, clay, sand,
READERCES AND CONSEPVINESS OF strata such as soil, clay, sand,
READERCES AND CONSEPVINESS OF strata such as soil, clay, sand,
READERCES AND CONSEPVINESS OF strata such as soil, clay, sand,
READERCES AND CONSEPVINESS OF STRATES SAND CONSEPVINESS OF SAND CONS gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	_
This form to be prepared by driller, by the owner with the County Clerk a	and three copies to be filed	From (Feet)	To (Feet)		•
which the well is located, last copy to	be retained by driller.	_0_	1	Topsoil	•
Please answer all questions. If not appleform may be returned.	icable, so state, otherwise the	1	12	sand gravel boulders	-
Owner Phyllis Twogood		12	44	sand and gravel	-
	For Administrator's Use			water bearing	• -
Address Darby, Montana	File 5825				•
* *************************************	MARCH 5, 1973				•
Date well started Jan. 25, 1973	GW 1 4110 p.m.				-
completed Feb. 20, 1973					1.7
Type of well drilled well					
Equipment used Churn drill	Dug, driven, bored or drilled)				7
	(Churn drill, rotary or other)				-
Water Use: Domestic 🔁 Municipal	Stock I Irrigation		1		_
Industrial Drainage (Other 🗆 * Garden/Lawn 🔲				
*Describe			-	and have given given asing arine that their tries have been sent their time time that their tries have been	-
USE: If used for irrigation, industrial, state number of acres and locatio	drainage or other. Explain,				_
and Addition).	, , , , , , , , , , , , , , , , , , , ,				
]		•:
Size of Size and From To					
Drilled Weight (Feet) (Feet) Hole of Casing	Kind From To		 		
6" 17/ft 0 44	3/16::5 34 44				
			Ţ <u> </u>		
N S	tatic water level9	t.*	+	n ages come , a prime talger from poor poor come come come come come come come come	
	umping water level39f t .20gallons per minu				
	neasured 😡 minutes after pumpi	ng			
	egan. Measured from ground level.		1		
	Vell developed by المنظنية ال Orكالمنظنية المنظنية ا				
P	ower Pump				
	emarks: (Gravěl packing, cementir ackers, type of shutoff) I 100t of Fravél pack				
NW4 5E4 Sec 27	l foot of Stavel pack				
T2 N R20.2	•••••				
INDICATE LOCATION OF WELL AND	DIACE OF ISE IS BOSCING				
EACH SMALL SQUARE REPRESENTS 4					
Driller's Signature	Wirtley		+		
Driller's Address REVELLI AVIL	•				
	LICENSE NO. 200		44	Show exact depth of bottom	

#5825

doy of March, 1973, at 4'10 o'clock of M. C. COUNTY RECORDER COUNTY RECORDER

2.50

DEPUNY

GW 2								••
File No					T		R	
TRIPIJCATE		RECE	ADMINIS	TRATOR C	F GROUNI	WATER C		li County
	Top of Ground lev. above sea level	. J. 13	1 1903				J	
(E)	lev. above sea level							
- 0	Nach	è.						
-21	Jan-1	Ravalli County STATE OF MONTANA OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Address Driller Address Date of Notice of Appropriation of Groundwater Date well started (Under Chapter 237, Montana Session Laws, 1961) Date of Notice of Appropriation of Groundwater Date well started (Churn, drill, rotary or other) Water Use: Domestic () Municipal () Stock () Irrigation () Industrial () Drainage () Other () Industrial						
5	a terremond of	Driller	1934 Janda	<u> </u>	Addr	ess,	Car.	Part
	An-	Date of	Notice of Appro	priation o	Groundwo	iter		
				_				_
		Type of	well g, driven, bored		Equipme	nt Used (والمراز والمالعي	<u>kM</u>
	· ·			' /) M		,) Irric	ration ()
		Water		. 3				juiion (
-	1	← Ind			_			e different
		strata :	met with in drill	ling, such	as soil, cla	y, shale,	gravel, roc	k or sand,
	•		1		1 1			
		of	Weight of	7	1			1
			f 1 ple many	(*)				1
		Hair.	6		, , ,		:	
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-			·	<u> </u>				
			h	-1 (.13	<i>i</i> "j	
	N I I I							
		1 I			~			
		1 1 1						,
			ischarge in gal	, per min.	of flowing	اخ well	Sypti William	Transca
<u> </u>	w	E	low Tested	<u> 45 (14) </u>	Leng	gth of Test		••••••••
		F	emarks: (Grave	l packing,	cementing	, packers,	type of sh	utoff, Loca-
			tion o other	of place of similar p	use of grouertine	indwater i formation,	i not at we including	ell, and any number of
			acres	irrigated.	if used for	irrigation		
	S							
- 1	NWINE Sec 34 T	2 R 20			•••••••	••••••	••••••	***************************************
	Indicate location of		••••••		••••••		***************************************	
	place of use, if poss small square represen		•••••	••	····			
	Show exact depth of b				d		Y	77 18 19 19 19 19 19 19 19 19 19 19 19 19 19
					٠	53		
					Dril	ler's Signo	ture	***************************************

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 45.328

	\ <u>-</u>							
GW 2								
File No.					T		. R	
TRIPLICA		gan in the sea	necources coard I l M Falminis I 3 1969	TRATOR C	OF MONTA OF GROUNI STATE EN	OWATER (li County
	Top of Ground (Elev. above sea level	21214 	Notice of	Compl	etion of	Groun	dwater	
					by Mea	_	_	
	And James 1	Owne Drille	(Under Cho	apter 237,	Montana Se	ess.	rs, 1961),	not in
			of Notice of Appro	-				_
			well started					
		10	of welldug, driven, bored	or	Equipme (Chu othe	irn, ariii,	rotary or	
		Wate	er Use: Domestic	(<u>,</u>	nicipal ()	Stock	() Irriq	gation ()
			Industrial (Dro	tinage ()	Other	()	
		strat etc. :	Indicate on the dic a met with in dril Show depth at wh er-bearing strata a	ling, such ich water	as soil, claris encounte	y, shale, red, thick:	gravel, rooness and c	ck or sand, haracter of
		Sizo	Size and	From	То		PERFORATION	
		of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		Lander.	Contract of the second		72-	Siza	(Feet)	(Feet)
		-4						1
-	N		Static Water Lev	al for non-	flowing We	.11 <i>i</i>	: 0	laat
			Shut-in Pressure		_			
	X		Pumping Water I	Level	iee	et αt <i>(</i> !	<u>Ω</u> gαl,	per minute
			Discharge in gal	., per min.	of flowing	well	aya Damy	The symmetry for
-	W	E	How Tested		Lenç	gth of Tes	t	
_			Remarks: (Grave tion o other	of place of	cementing use of grou pertinent in	ndwater i	if not at we	ell, and any
}			acres	irrigated,	if used for	irrigation)	
	NW NE 34		***********					

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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W 2 f						,
File No	MONTANA	TER RESOURCE	S DOARD	T) R	70
TRIPLICATE	•					valli County
		1.18	STATE O	of Montan F Groundy		
Top of Ground			OFFICE OF	STATE ENG	NEER	
(Elev. above sea level	8 3	10.54		The second secon	Groundwat	er
(, (app	ropriation	by Mean	is of Well	
2 probations		Under	Chapter 237, 1	Montana Ses	ion Laws, 1961)
332 - Sp. 200 - Sp. 1	Owne	Non	Clateva	Athy Eddres	s. On Adam	The state of the s
				,	s diamen	
						and the second of the
					er	17.63
	Date	well started		Date Co	mpleted	
	Type	of well(!! dug, driven, b	ored or	Equipmen (Churi	t Used	modri G
	à	rilled)		other)		
	Wate	er Use: Dome	1"	nicipal ()		Irrigation ()
				inage ()	Other ()	
					nd thickness of shale, gravel,	
	etc.	Show depth a	t which water	is encountere	d, thickness an	d character of
	wate	er-bearing str	ata ana neight	to which the	water rises in t	ne wen.
	Sizo	Size and Weight o		To (Feet)	PERFORA	TIONS
	Drilled Holo	Casing	7 03	7.4	Kind From	
	بعسيدوس شدلج	A American	and the second			
		باسراس والم				
N	1 1					feet.
		Shut-in Pres	sure for Flowin	ng Well سر	<i>©</i>	gal, per minute.
		Discharge in	ı gal., per min.	of flowing v	rell	1 12ha mar
w	E	How Tested	Booked for the	Lengt	h of Test	26,57
		Remarks: (C	Gravel packing,	cementing,	packers, type c	of shutoff, Loca- t well, and any
			other similar p	ertinent info	rmation, includ	ling number of
		,	acres irrigated,	if used for i	rrigation)	
- S						
SW4NE Sec 34						
Indicate location of place of use, if pos		******	•••••			•••••
small square represe		******				
Show exact depth of	moition			9mi - 9.9	r's License Nun	
, u					,	
						and the second
				Drille	er's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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TRIPLICATE

CHARLES BEFORE COMMENTS ECONOMICS ECONOMICS COMMENTS OF STREET

Ravalli County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

\ 	Top of Ground	OFFICE OF STATE ENGINEER
	The state of the s	Notice of Completion of Groundwater
$\frac{iD}{ix^2}$		The state of the s
	a company	direction Chamber 2007 Mandama Consider Vaccor 1051)
<u> </u>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Non Clatevorthy
	Owr	ier Address
_	Drill	ler Address A
	Notice of Completion of Groundwater Appropriation by Means of Well	
	Date	e well started
_	7vp	e of well Equipment Used
_	Į.	(dug, driven, bored or (Churn, drill, rotary or
	Notice of Completion of Groundwater Appropriation by Means of Well	
<u> </u>	wa	•
<u> </u>		·
-	stro	ata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	37	
		Notice of Completion of Groundwater Appropriation by Means of Well Cunder Chapter 237, Montana Session Laws, 1961) Control Chapter 237, Montana Session Laws, 1961) Address
	of	Weight of (Feet) (Fest)
	etc. Show depth at which water is encountered, thickness and char water-bearing strata and height to which the water rises in the we strain and height to which the water rises in the we	Casing Kind From To (Feet)
		and the second s
_	•	Ly , with
_	1	
	N	
		· · · · · · · · · · · · · · · · · · ·
		Discharge in gal., per min. of flowing well
	W	How Tested Length of Test
		Remarks: (Gravel packing, cementing, packers, type of shutoff, Loca-
		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
		acres irrigated, if used for irrigation)
-	1	
-	5W, NE Sec 34 T 2 R 20	
-	T T	
-	1 -	
		,
Andrew Com-	Snow exact depth of bottom	Driller's License Number
		y and the second second

This form to be propared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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\$57164

I castilly that A received and illed this instrument on this was 19 to 9, at 1, 35 COUNTY RECORDER

DAPUTY

	GEIVED			R	
	EP 1 & 1972	en A me	077 750777143	<u>RAVALLI</u>	************
LOG MONTANA E RESOURC	EPARTMENT OF NATUS	CAIN A CINDTESTACE	OF OPOMINI	TAMED CODE	
Top of Ground	ES AND CONSERVATION			• _ _	
(Elev. above sea level		•	_	Groundwate)r
0-10/ - DAG	A	ppropriation A DEVELOPED A			
5 sand grand	(Under	Chapter 237 Monts	na Session La	ws, 1961, as amend	ed)
in the second	CHAR!	LES L. ROBET	SON NO	CONNER, MON	78
1 source from	Owner.	10. //	Address.	Vada Mon	
5- graves	Driller LALAC	ceang cons	Address.		<i></i>
	,	A* 7 - 5	•	1 0 35.	
	Date well start	eddowly dis-	Date con	ipleted tick 26	110
	Type of well.	driven, bored or dri	Equipment	used Churn drill, rotar	reli
-	Water use:	Domestic 🐧	Municipal [Stock 🔲 Irr	igation
	Tm.Jlanks a	Industrial II	Drainage haracter and the	Other violences of the differ	nom4 n4
-	met with in di	rilling, such as soil,	, clay, shale, gr	nickness of the differ avel, rock or sand, and character of wat	etc. Sho
	strata and heig	ght to which the wa	iter rises in the	well.	or-nearli
.	Size of Drilled	Size and From Weight (Feet)		PERFORATIONS	
-	Hole	of Casing	3.5	Kind From Size (Feet)	To (Feet)
-	6 m	An			***************************************
-					
•	Í	1			
-		N .	Static Water	Level for non-flo	wing w
-				15	fe
-			Shut-in Pressu Pumping Wat	re for Flowing Well	f
Doc. No. 57/3	w	×	at /	gal. per mir	
Filed for record this /2 day of Aux 10 72 at			Discharge in	gal. per min. of fle	
- ID 17. 19_2	6_		Hour Tasted	and franç	9.01
_ prolock_PM.				1 1/4	
-		s N. W	Remarks: (Gr	avel packing, cemer	ting, pa
-	SW14NESces	94-T. J. R.20	ers, type of sh	nutoff)	
_	place of use,	tion of well and if possible. Each	***********	**************************	
-	small square acres.	e represents 40	***************************************	************************************	MER
_			************************	(A	
<u> </u>	USE—If used	d for irrigation, in	ndustrial, drain	(Continue on re	verse sic plain, st
	number tion).	r of acres and loca	tion or other d	ata (i.e.: Lot, Block	and Ad
_			***************************************	**********************	••••••
Show exact depth of bottom	•••••			***************************************	•••••••
and the state we will be bounded.	***************************************		******************************		************

returned.

Driller's Signature.

doy of M. M.

	entre de la companya
GN	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 271 R 201
DUPLICATE	County A
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER CODE- JAN 8 1964
	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	hapter 237, Moutana Session Laws, 1961)
Name of Appropriator	Strewalt of Conne (Town) State of Montana.
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Hallehald else garden, lawy water stock.
w E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1955 eller had a little of the state of the
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 Jel Plu Min.
N W 4 SW 255 9 X 2 2 4	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.W. 14. S.W. Sec. 3.5 T. 27. R. 20 Indicate poi of appropriation	Nichard Charles and the state of the state o
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal for the little of the little
7. The date of commencement and codrawal of groundwater	empletion of the construction of the well, wells, or other works for with-
8. The depth of water table 12	H.
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other water
	. , , , , , , , , , , , , , , , , , , ,
10. The estimated amount of groundwa	ter withdrawn each year 3.5 to 40 thousand galays.
11. The log of formations encountered in Punis Cottom a	in the drilling of each well if available. Leag through

Such other information of a summar matter reference to book and page of any county record

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner and J. Strawalt

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27204

I certify that I received and tiles tain instrument on this 30 th day of Deci 1063, at 104.21 o'clock L'M.

I M. Moore

GROUNDWATER INDEX

Page ___of__

County Rainli Twp. 2 North Rge. 19 Willet

Sec.	Name of Appropriator	Type of Form	County File No.	Remacks
9	Two good Phallis F.	6W-3	2130	
15		GW-3	21.34	
16	11		2/35	
16	11 1	6W-3	2/33	
21	11 11	6-10-3	2132	
26	Witzetton Haul	6W-3	2614	
27	11.	6W-3	2601	
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<u> </u>				

Approved Stock Form-State Publishing Co., Helena, Montana-39089 File No. 2/36 T.2.N. R. 19 W. County Ravalli DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.....Prior...to...1910. Owner Phy 1113 Ford Two good ress Sula, Montana Contractor (if any) none (Not applicable) Address of Contractor Not Applicable Date StartedNot Applic. Date Completed Not Applic. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural Haring flowing at the surface; spring flows continuously... year around. Quantity of water developed and used with experience of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use....75...gpm..(estimate) NE 25W.14..... Sec. 9... T2N. R.19W. continuous flow. Spring is used for irrigation Indicate point of appropriation and stock water. and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Cierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Date...December 23, 1963.....

File No. 3/36

T.2 Na 15 W.

DUPLICATE

1.3

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

County Eavalli

DEC 30 1953

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Description of Groundwater
		Ownerk'hyllis Ford Twagowdress Sula, Montana
		Contractor (if any)none (Not applicable)
		Address of Contractor Not Applicable
		Date Started Oct Applic. Date Completed Not Applic.
	×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Natural spring flowing at
		the surface; spring flows continuously
	 	year around.
w	E	
	x	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use75apm(estimate)
NE	2511.14 Sec. 9 T2N. R.19W.	ontinuous flow. Spring is used for irrigation
	Indicate point of appropriation	and stock water.
	and place of use, if possible.	SIGN DECEMBERS.
		Signature of Owner Killes Fell Togoth
		DateDecember23,1963

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not apply. le, so state, otherwise the form will be returned.

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